

1. Load Titanic data as ti from library(datasets)

ti = titanic

- a. How many passengers in 2nd class?
- b. Get the percentage of male passengers who survived
e.g: of there were 10 male passengers and 4 survived, then the percentage result is 40
- c. Get the percentage of female passengers who survived
- d. How many male kids in 1st class?

2. Load women data

wo = women

- a. What is the average height of women with weight above average weight?
- b. What is the average Body Mass Index of women in the data

3. Load USJudgeRatings data

usg = USJudgeRatings

- a. How many judges were rated above 8 in at least one of the 12 parameters?
- b. How many judges were rated above 8 in all the 12 parameters?